In the matter of the policy amount of Rs. 800 under policy No. 67754 together with bonus amount due to deceased Mada, Police Constable No. 151 in the Mysore Government Public Branch.

Whereas the aforesaid petitioner the resident of Doddasiddavvanahalli, Chitaldrug taluk, claiming to be the heir of the said deceased, *i. e.*, Mada, has applied to this Court for a certificate under Section 6 of Act VII of 1901, to collect the above life insurance amount.

Notice is hereby given of the said application and all claimants in the estate of the said deceased Mada, native of Doddasiddavvanahalli, Chitaldrug Taluk, are invited to appear in the Court, on 20th August 1945, when the application of the petitioner will be heard and the right to the certificate will be determined.

Given under my hand and the seal of the Court, this 18th day of July 1945.

84 K. V. NANJAPPA, *Munsiff.*

OFFICE OF THE SECRETARY, STORES PURCHASE COMMITTEE, UNITED INDIA BUILDING, BANGALORE CITY.

Dated 11th July 1945.

To

The Firms dealing in Pumping Sets.

Enquiry No. 7154—E.D. 919.

Irrigation Pumping Sets.

Gentlemen,

No. S. P. C. 560-94. Please be good enough to intimate your best present day prices and the earliest time of delivery f. o. r Bangalore, for the Irrigation Pumping Sets described in the undermentioned schedule.

The Pumping Sets should conform to the brief specification given in the Schedule and should be in accordance with the latest B.S.S or A.I.E.E. standards.

The tenders should be accompanied with descriptive literature containing full details of construction, performance, data and drawings showing the overall dimensions of the Pumping Sets offered.

The materials may be supplied from your ready stocks or from incoming consignments. The minimum time required for supplying the materials may also be intimated

Your quotations should be submitted in duplicate superscribed as "Quotation for Irrigation Pumping Sets" on or before 10th August 1945.

SCHEDULE.

Specification—Pumps:—The pump should be of the horizontal Centrifugal type, single stage, complete with strainer, foot valves, pressure gauge, delivery valves, air and drain cocks, etc., and should be simple and rugged in construction. The pump casing should be made of the best cast iron and provided with flanged suction and discharge openings of the diameter specified in the schedule. The general design and construction of the pumps should be such as to withstand the effects of water containing fine sand or mud which is usually obtained from irrigation wells, and run satisfactorily for indefinite periods with only the attention that is necessary to secure satisfactory lubrication. The impellers should be of phosphor-bronze or gun metal, machined and perfectly balanced. The guide vanes should be made of cast iron or steel, cast with the casing or fitted separately and must be properly finished to minimise friction losses. The pump should be of a single bearing type and the stuffing box should be provided with water sealing connection, if necessary, to prevent heating. The pump bearings should be either of the ring oil type or the ball-bearing and entirely separate from the stuffing box.

Motor:—The electric motor should be of squirrel cage, induction totally enclosed drip proof type, suitable for 220 volts, 3 phase, 25 cycles supply and be complete with the necessary starting equipment, etc. It should be provided with an extended shaft on the sideaway from the pump so that it may be uncoupled when required and used for driving other machinery by the use of pully and belt. The bearings of the Motor should be strong enough for this purpose. The motor should be designed for continuous operation with the temperature rise not exceeding 40°C. above an ambient temperature of 35°C. and withst and an overload of 25% without injurious effects. The windings of the motor should be specially impregnated to withstand the tropical climatic conditions. The stator core slots should be such that in case of a break-down the windings can be easily replaced. The efficiency of motor at full load should be not less than 82% and the Power Factor 0·90.

Suitable starting switches should be supplied with the motor and be quoted for separately. Their design should be simple and fool-proof.

Pumping Set:—The pump and the motor should be mounted on a common bed plate so as to ensure a perfect alignment. The shaft should be of the best quality steel accurately machined and polished, suitable feathers being provided for the impeller and should be secured in a central position by means of lock-nuts. Flexible couplings should be provided between the motor and pump shafts and it should enable the motor being disconnected easily.

You should furnish the overall efficiency of the pumping sets delivering their full capacity under each item respectively and also the efficiency of the pump, the motor and the power factor of the motor at various loads, the maximum suction head under which the pump will operate at 3,000 ft. above sea level. A list of spares required for the set should also be furnished for each size separately.

Item No.	Quantity required	Size of motor	Details of Pump				Remarks
			Imperial Gallons of water per hour	Total head	Suction	Delivery	
1	12 sets	3 H. P.	2,000	60 ft.	2"	1½"	...
2	12 sets	5 H. P.	10 000	40 ft.	3"	2"	...

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Dated 16th July 1945.

To

The Firms dealing in Platform weighing machines.

Enquiry No. 7161.

Subject:—**Weighing Machine.**

Dear Sir/Gentlemen,

No. S. P. C. 1074-80. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following condition:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Weighing Machine to Governmen Dichromate Factory, Belagula," with the above enquiry number.

The enquiry will be closed on the 30th July 1945.

SCHEDULE.

Item No.	Description of material offered.	Quantity	Price quoted F. O. R.,	Time of delivery.
	Platform Weighing Machine of two tons capacity 40"×40"	One	Belagula	...

457 D. S. RAGHAVENDRACHAR, *Secy., S. P. C.*

OFFICE OF THE PUBLIC SERVICE COMMISSIONER FOR MYSORE, UNITED INDIA BUILDING, BANGALORE.

Notification No. 197—*P. S. C.* 5-45-1, *dated* 23rd July 1945.

In accordance with the revised Rules of Recruitment, issued with Government Order No. 6-105—C. R. B. 1-34-1, dated the 3rd July 1934 and published in Para I of the *Mysore Gazette*, dated the 5th July 1934, the approved list of eligible candidates in the relative order of preference, for admission to the subordinate services of Government, in respect of the kind of appointments in the Unit Office, mentioned below is hereby published for information.

Kind and Class of Appointments.—Clerks, Accountants, etc.,—Class II.

Unit Office.—The President, District Board, Bangalore.

"B" OR "SPECIAL" LIST.

1. B. T Somasekhara Reddy, Clerk, District Board Office, Bangalore.

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Notification No. 199—*P. S. C.* 5-45-2, *dated* 23rd July 1945.

Kind and Class of Appointments.—Clerks, Accountants, etc.,—Class II.

Unit Office.—The Chief Auditor, Mysore State Railway, Mysore.

"B" OR "SPECIAL" LIST.

Add to the existing list—

37. Osman Sheriff, Door No. 2827, Near Durgahi Mosque, Mandy Mohalla, Mysore.

38. Syed Abdul Ghani, son of Syed Abdul Khader, Compounder, Palace Diary Farm, Rayankere, Mysore.

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